

IN THE CLAIMS:

Please add new claim 33-35, as indicated in the complete listing of claims provided below.

- 1-2. (canceled)
3. (previously presented) A method to view Internet content, the method comprising:
displaying in a first portion of a display of a device a user interface image including
one or more buttons for web browsing;
sending a request for a web page from the device to a remote server;
receiving at the device from the remote server in a compressed format a web page
image, the web page image being rendered at the remote server from the entire
web page which the remote server retrieves from the Internet in response to
the request, the web page including text and graphics; and
under exclusive control of the device, selectively displaying a portion of the web page
image in a second portion of the display of the device according a user input
to the device while the user interface image is displayed in the first portion of
the display.
4. (previously presented) The method of claim 3, wherein said selectively displaying
comprises:
scrolling the web page image in the second portion of the display of the device at
exclusive control of the device.
5. (previously presented) The method of claim 4, further comprising:

sending, from the device to the remote server, data indicating scrolling of the web page image in the second portion of the display.

6. (previously presented) The method of claim 4, wherein the first and second portions are within a window of the display of device; and, the user interface image is displayed fixedly with respect to the window when the web page image is scrolled in the second portion of the display.
7. (previously presented) The method of claim 4, further comprising:
receiving a click at a location in the second portion of the display;
transmitting data indicating the click at the location to the remote server for applying a click on the web page at the remote server.
8. (previously presented) The method of claim 3, wherein the one or more buttons include at least one of:
a home button;
a back button;
a forward button;
a stop button;
a refresh button; and
a go button.
9. (previously presented) The method of claim 3, wherein the user interface image includes a keyboard icon, which when activated causes the device to display a keyboard layout on the display of the device.

10. (previously presented) The method of claim 9, wherein the user interface image includes an address input area for entering an address of the web page.
11. (previously presented) The method of claim 3, wherein the user interface image is stored in the device.
12. (previously presented) The method of claim 11, further comprising:
receiving at the device from the remote server the user interface image during
initialization of the device for web accessing.
13. (previously presented) A device to view Internet content, the device comprising:
means for displaying in a first portion of the display of a device a user interface image
including one or more buttons for web browsing;
means for sending a request for a web page from the device to a remote server;
means for receiving at the device from the remote server in a compressed format a
web page image, the web page image being rendered at the remote server
from the entire web page which the remote server retrieves from the Internet
in response to the request, the web page including text and graphics; and
means for selectively displaying a portion of the web page image, under exclusive
control of the device, in a second portion of the display of the device
according a user input to the device while the user interface image is
displayed in the first portion of the display.

14. (previously presented) The device of claim 13, wherein said means for selectively displaying comprises:
means for scrolling the web page image in the second portion of the display of the device at exclusive control of the device.
15. (previously presented) The device of claim 14, further comprising:
means for sending data indicating scrolling of the web page image in the second portion of the display from the device to the remote server.
16. (previously presented) The device of claim 14, wherein the first and second portions are within a window of the display of device; and, the user interface image is displayed fixedly with respect to the window when the web page image is scrolled in the second portion of the display.
17. (previously presented) The device of claim 14, further comprising:
means for receiving a click at a location in the second portion of the display;
means for transmitting data indicating the click at the location to the remote server for applying a click on the web page at the remote server.
18. (previously presented) The device of claim 13, wherein the one or more buttons include at least one of:
a home button;
a back button;
a forward button;

a stop button;
a refresh button; and
a go button.

19. (previously presented) The device of claim 13, wherein the user interface image includes a keyboard icon, which when activated causes the device to display a keyboard layout on the display of the device.
20. (previously presented) The device of claim 19, wherein the user interface image includes an address input area for entering an address of the web page.
21. (previously presented) The device of claim 13, wherein the user interface image is stored in the device.
22. (previously presented) The device of claim 21, further comprising:
means for receiving at the device from the remote server the user interface image during initialization of the device for web accessing.
23. (previously presented) A machine readable medium containing executable computer program instructions which when executed by a data processing system cause said system to perform a method to view Internet content, the method comprising:
displaying in a first portion of a display of a device a user interface image including
one or more buttons for web browsing;
sending a request for a web page from the device to a remote server;

receiving at the device from the remote server in a compressed format a web page image, the web page image being rendered at the remote server from the entire web page which the remote server retrieves from the Internet in response to the request, the web page including text and graphics; and under exclusive control of the device, selectively displaying a portion of the web page image in a second portion of the display of the device according a user input to the device while the user interface image is displayed in the first portion of the display.

24. (previously presented) The medium of claim 23, wherein said selectively displaying comprises:
scrolling the web page image in the second portion of the display of the device at exclusive control of the device.
25. (previously presented) The medium of claim 24, wherein the method further comprises:
sending, from the device to the remote server, data indicating scrolling of the web page image in the second portion of the display.
26. (previously presented) The medium of claim 24, wherein the first and second portions are within a window of the display of device; and, the user interface image is displayed fixedly with respect to the window when the web page image is scrolled in the second portion of the display.

27. (previously presented) The medium of claim 24, wherein the method further comprises:
receiving a click at a location in the second portion of the display;
transmitting data indicating the click at the location to the remote server for applying
a click on the web page at the remote server.
28. (previously presented) The medium of claim 23, wherein the one or more buttons include at least one of:
a home button;
a back button;
a forward button;
a stop button;
a refresh button; and
a go button.
29. (previously presented) The medium of claim 23, wherein the user interface image includes a keyboard icon, which when activated causes the device to display a keyboard layout on the display of the device.
30. (previously presented) The medium of claim 29, wherein the user interface image includes an address input area for entering an address of the web page.
31. (previously presented) The medium of claim 23, wherein the user interface image is stored in the device.

32. (previously presented) The medium of claim 31, wherein the method further comprises:
receiving at the device from the remote server the user interface image during
initialization of the device for web accessing.
33. (new) The method of claim 3, wherein the compressed format is loss-less.
34. (new) The device of claim 13, wherein the web page image is compressed using a
loss-less method.
35. (new) The medium of claim 23, wherein the compressed format is loss-less.